

2025.04.24 14:44:44

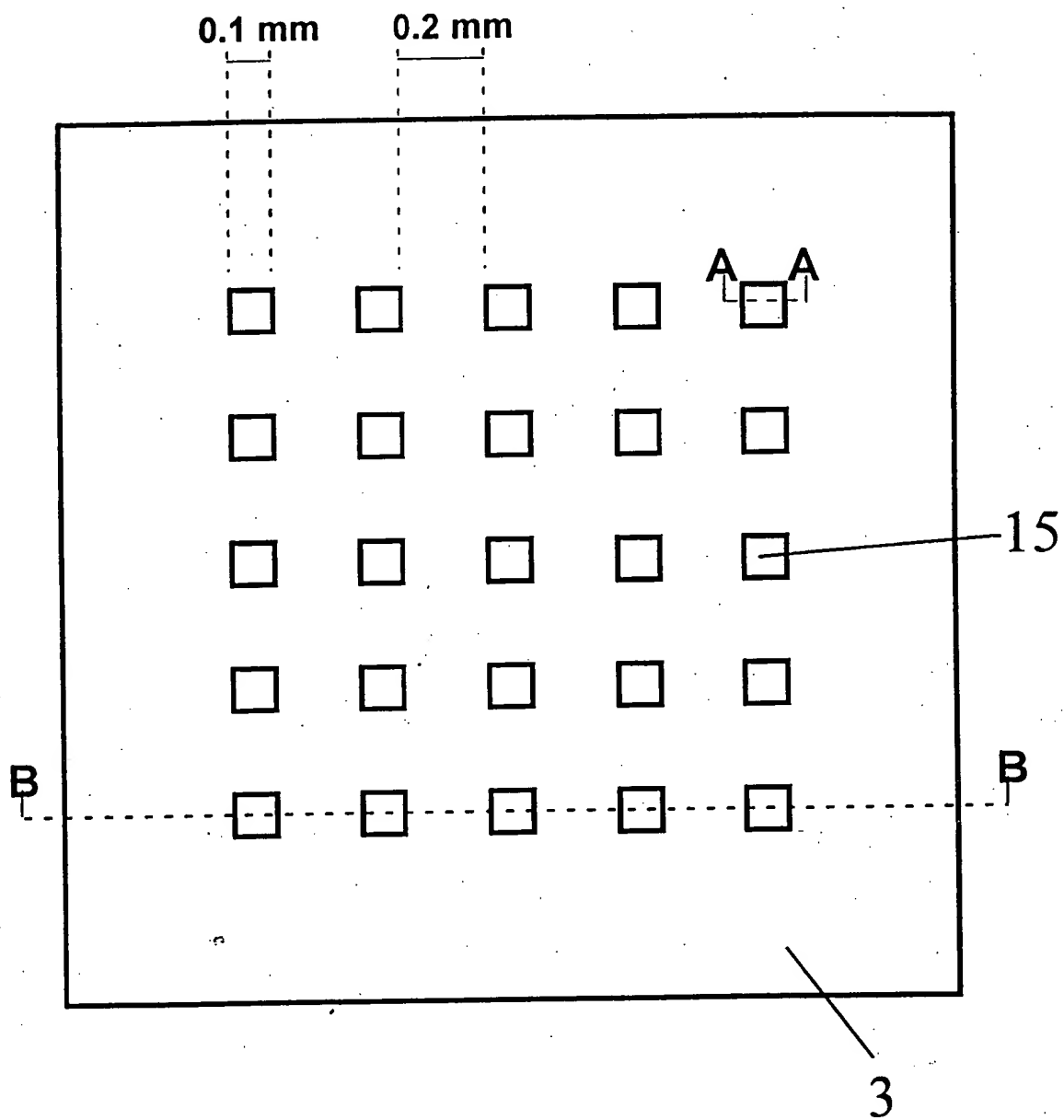


Fig. 1

A - A:

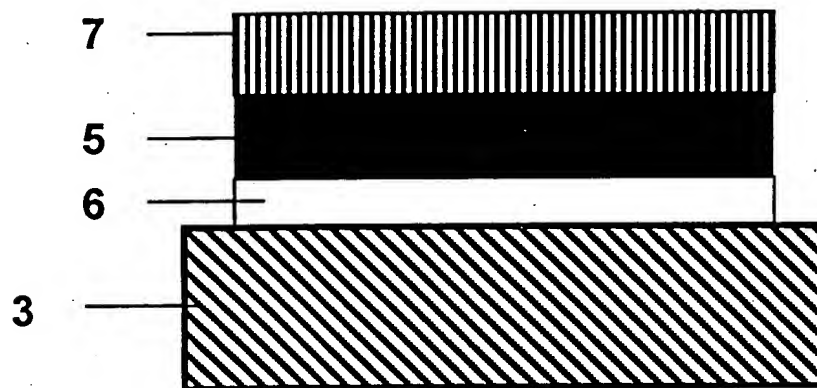


Fig. 2

B - B :

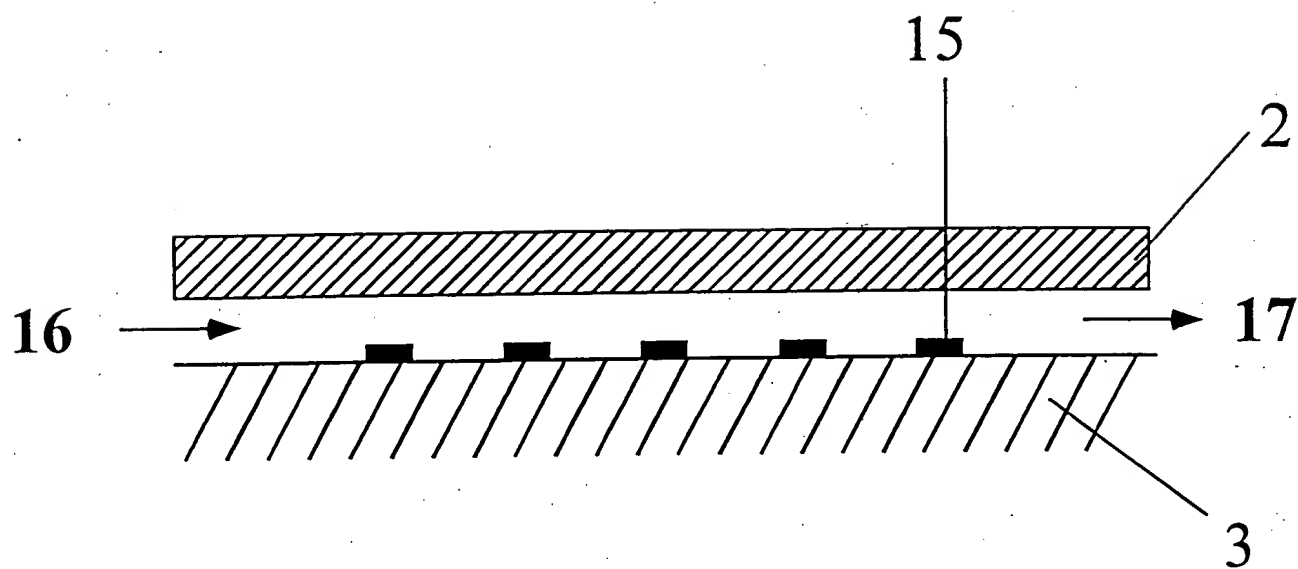


Fig. 3

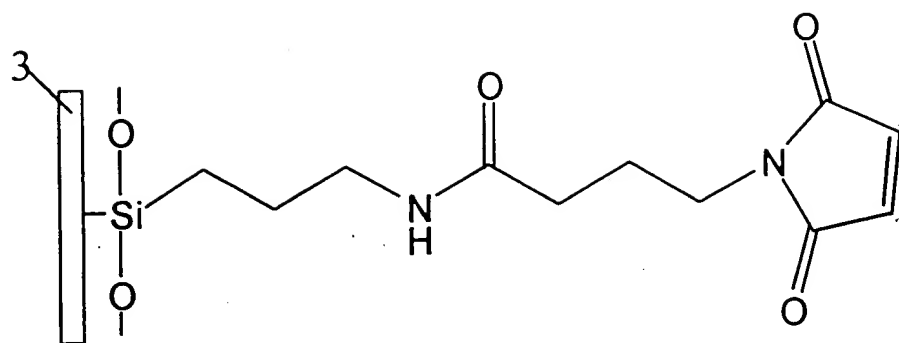


Fig. 4

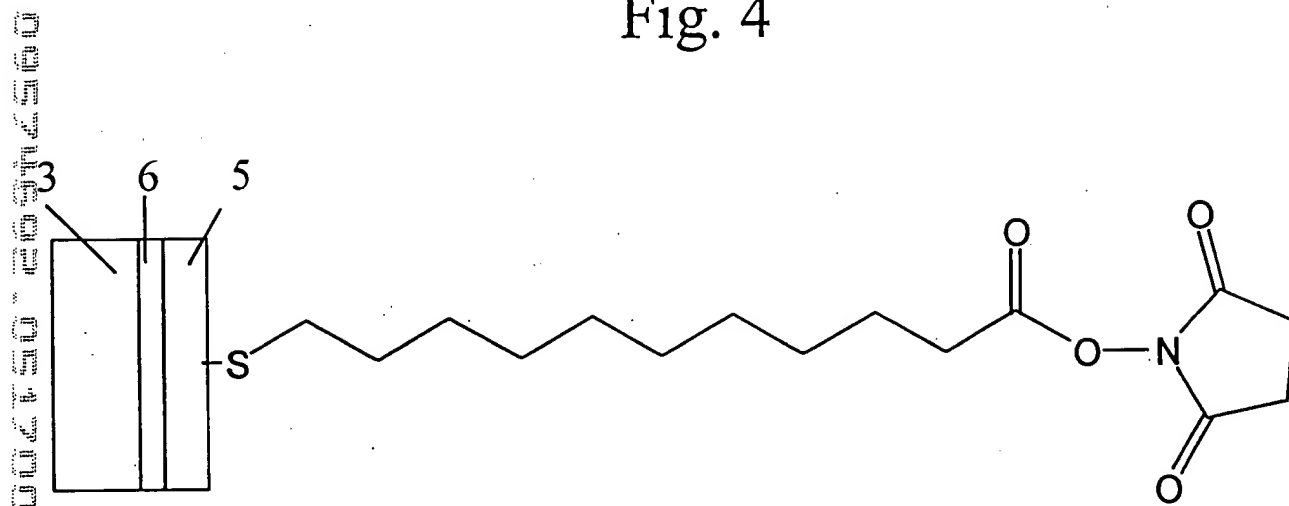


Fig. 5

A diagram showing a cross-section of a plant. The plant has a bulbous base (3) with diagonal hatching. Above this base is a layer (4) with horizontal hatching. The plant's body consists of a stem (8) and a leaf (10). The stem is supported by a layer (5) with horizontal hatching, which is above a layer (6) with vertical hatching. The leaf is attached to the stem. The numbers 3, 4, 5, 6, 7, 8, 9, and 10 are labeled with lines pointing to their respective parts. The number 7 points to the layer (4).

Fig. 6

00450 00342500

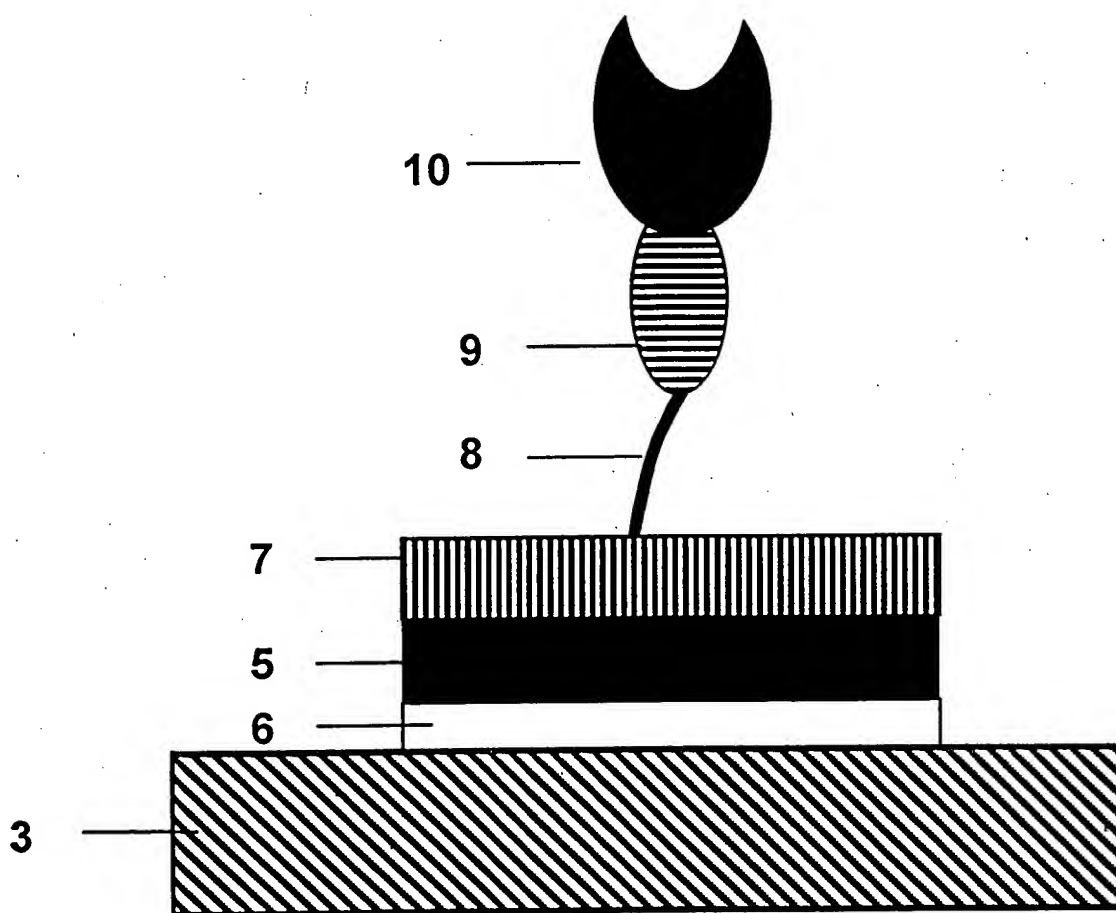


Fig. 7

The diagram illustrates a laser scanning system. A base (20) supports a mask (21). A vertical beam path (22) passes through a lens (26) and a mirror (23) to illuminate the mask. A horizontal beam path (24) is directed from the mirror (23) to a lens (24) and then to a detector (25). The system is controlled by a sequence of components: a control unit (27) sends signals to a motor (28), which in turn controls a scanner (29) and a detector (30). The X and Y axes are indicated at the bottom right.

Fig. 8

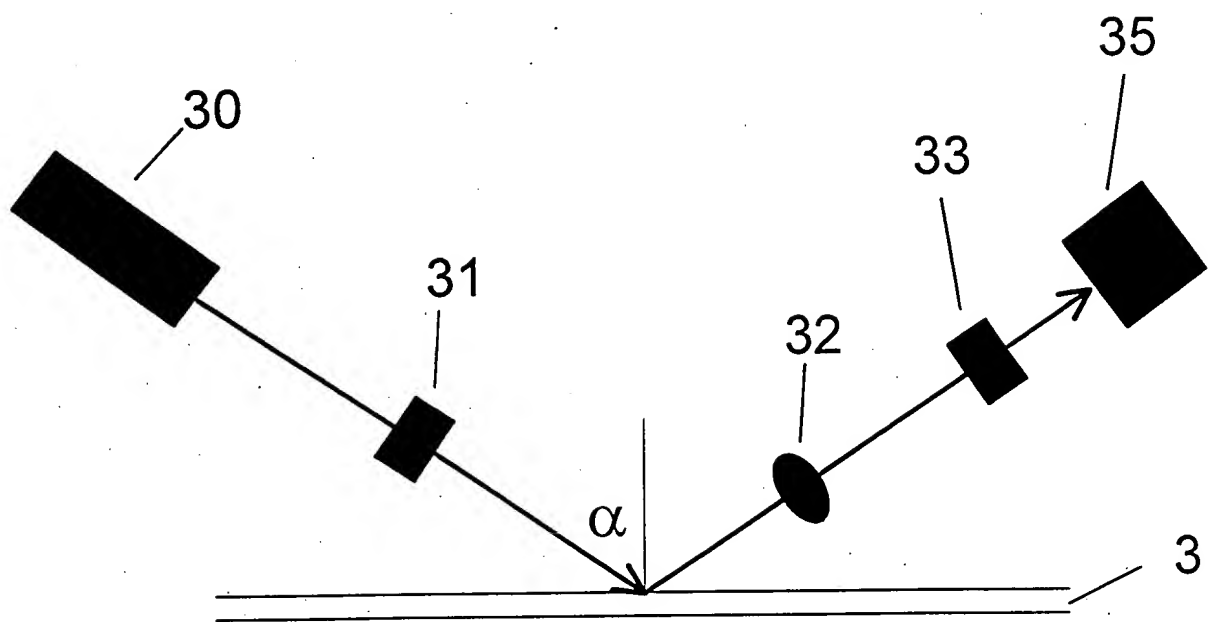


Fig. 9